From: R4SampleCustody
To: Lattimore, Leigh

Cc: R4SampleCustody; Turner, Nardina; Lkrebs@otie.com; Saskowski, Ronald; gkowalski@otie.com; Wellborn, Floyd;

Aker, Sandra

Subject: R4 LIMS Sample Log for Project 20-0150, WorkOrder E200402

 Date:
 Thursday, January 23, 2020 10:45:58 PM

 Attachments:
 E200402 WKO 01 23 20 1120.pdf

E200402 COC 01.pdf

Attached is a detailed work order report, in Adobe Acrobat PDF format, containing information about samples and their scheduled analyses for the following Project:

Project Number: 20-0150
Project Name: Westside Lead

City: Atlanta County: Fulton State: GA

Samples in the following categories have been submitted for analysis:

Physical Properties (PHYSP)

Total Metals (TMTL)

Please review the attached report and notify our Sample Control Coordinator by e-mail at R4SampleCustody@epa.gov if you have any questions, concerns, or if you notice any errors.

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WORK ORDER

E200402

US-EPA, Region 4, LSASD

Client: Superfund Remedial (302DD2, 303DD2, 000DD2) Project Number: 20-0150

Project: Westside Lead - LLattim Acct # / Location: 000DD2C482LA00 Atlanta Fulton GA

Project Leader: Lattimore, Leigh Date Due: 02/27/20 (35 day TAT)

Received By:Beall, MikeDate Received:01/23/20 10:20Logged In By:Beall, MikeDate Logged In:01/23/20 11:04

Samples Received at: 13°C Placed in Cooler after Ice Removed: D.A.R.T. Project ID: 20-0150
Custody Seals: Yes Sample Containers Intact: Yes Program/Activity: RP

Custody Seals Intact: Yes Samples & COC Match: Yes COC Present: Yes COC/Labels Agree: Yes Ice in Cooler: All Analyses on COC: Yes

Custody Seals Intact: Yes Samples & COC Match: Yes Site/Waterbody: WESTSIDE LEAD (GAN000407160)

Analysis	Due	TAT	Expires	Comments							
E200402-01 ESL-012220 / [Water / Equipment Rinse Blank] Sampled 01/22/20 11:30											
$A = 500mL \ Plastic$											
Arsenic by 200.8	02/27/20 00:00	35	07/20/20 11:30								
Lead, Total Routine	02/27/20 00:00	35	07/20/20 11:30								
E200402-02 WSL-1350A RS / WSL1350A [Soil / Surface Soil] Sampled 12/20/19 10:50											
A = 4 ounce clear glass											
Lead, Total Routine	02/27/20 00:00	35	06/17/20 10:50								
% Solids	02/27/20 00:00	35	06/17/20 10:50								
Arsenic by 200.8	02/27/20 00:00	35	06/17/20 10:50								
E200402-03 WSL-1350X / WSL1350X [Soil / Surface Soil] Sampled 01/16/20 13:30											
A = 4 ounce clear glass	•										
Arsenic by 200.8	02/27/20 00:00	35	07/14/20 13:30								
Lead, Total Routine	02/27/20 00:00	35	07/14/20 13:30								
% Solids	02/27/20 00:00	35	07/14/20 13:30								
E200402-04 WSL-1355A RS / WSL1355A [Soil / Surface Soil] Sampled 12/20/19 10:10											
A = 4 ounce clear glass											
Arsenic by 200.8	02/27/20 00:00	35	06/17/20 10:10								
Lead, Total Routine	02/27/20 00:00	35	06/17/20 10:10								
% Solids	02/27/20 00:00	35	06/17/20 10:10								
E200402-05 WSL-1355X / WSI	L1355X [Soil / Surface Soi	il] Sampled 01	1/16/20 15:40								
A = 4 ounce clear glass											
Arsenic by 200.8	02/27/20 00:00	35	07/14/20 15:40								
% Solids	02/27/20 00:00	35	07/14/20 15:40								
Lead, Total Routine	02/27/20 00:00	35	07/14/20 15:40								
E200402-06 WSL-1356X / WSL1356X [Soil / Surface Soil] Sampled 01/16/20 10:50											
A = 4 ounce clear glass											
Lead, Total Routine	02/27/20 00:00	35	07/14/20 10:50								
Arsenic by 200.8	02/27/20 00:00	35	07/14/20 10:50								
% Solids	02/27/20 00:00	35	07/14/20 10:50								

Printed: 1/23/2020 11:20:22AM

Page 1 of 1

USEPA CLP Inorganics COC (REGION COPY)

DateShipped: 1/22/2020 CarrierName: FedEx AirbillNo: 7775 7591 1839 E200402

CHAIN OF CUSTODY RECORD

Elm Street Lead/GA Project Number: 20-0150

Case #:

No: Elm Street 012219

Lab: Region 4 Lab Lab Contact: Mike Beall Lab Phone: 706-355-8856

	Sample Identifier	CLP Sample No.	Media/Sampler	Coll. Method	Analysis/Turnaround (Days)	Tag/Preservative/Bottles	Location	Collection Date/Time	Sample Type
-01	ESL-012220		Equipment Rinse Blank/ Kowalski, G.	Grab	As + Pb(35)	A (HNO3 pH<2) (1)	#R4DART#	01/22/2020 11:30	Field Sample
-02	WSL-1350A RS		Surface Soil/ Kowalski, G.	Comp.	As + Pb(35)	A (None) (1)	WSL1350A	12/20/2019 10:50	Field Sample
	WSL-1350X		Surface Soil/ Kowalski, G.	Comp.	As + Pb(35)	A (None) (1)	WSL1350X	01/16/2020 13:30	Field Sample
-03 -04 -05 -06	WSL-1355A RS		Surface Soil/ Kowalski, G.	Comp.	As + Pb(35)	A (None) (1)	WSL1355A	12/20/2019 10:10	Field Sample
	WSL-1355X		Surface Soil/ Kowalski, G.	Comp.	As + Pb(35)	A (None) (1)	WSL1355X	01/16/2020 15:40	Field Sample
	WSL-1356X		Surface Soil/ Kowalski, G.	Comp.	As + Pb(35)	A (None) (1)	WSL1356X	01/16/2020 10:50	Field Sample
		·							
	- -						· 		- ·-· · · · · · · · · · · · · · · · · ·

Special Instructions: Sieved samples: WSL-1355A RS, WSL-1356X

Shipment for Case Complete? Y
Samples Transferred From Chain of Custody #

Analysis Key: As + Pb=Arsenic and Lead

Items/Reason

Relinquished by (Signature and Organization)

Date/Time

Received by (Signature and Organization)

Date/Time

Sample Condition Upon Receipt

samples for analysis

Dim Canada, OTIE

a st-22-2010

Knolall E

THA LEASD LEB

1-23-20 1020

Good